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EUROPEAN PATENT OFFICE

2003 P 760 58  
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Patent Abstracts of Japan

PUBLICATION NUMBER : 55070080  
PUBLICATION DATE : 27-05-80

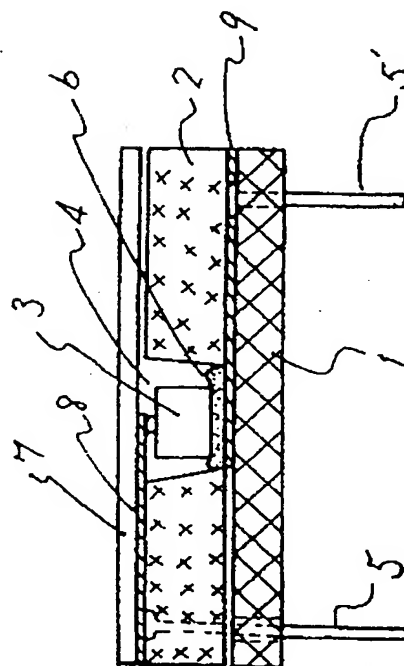
APPLICATION DATE : 21-11-78  
APPLICATION NUMBER : 53143966

APPLICANT : NEC CORP;

INVENTOR : SAKURAI FUMIO;

INT.CL. : H01L 33/00 G09F 9/33

TITLE : PREPARATION OF LUMINOUS  
DISPLAY DEVICE



ABSTRACT : PURPOSE: To facilitate manufacture the titled device by admitting a conductor with elasticity and a pellet of a luminous diode into a hole of a resin board in order, and by pressing down the conductor and the pellet by means of a transparent sheet with a lead protruding from the upper portion.

CONSTITUTION: A resin board 2 is pasted on a substrate 1 with a pattern-like lead 9. The resin board 2 has a truncated cone-like hole 4, and lead pins 5 are buried at fixed locations. A rubbery conductor electrode 6 and a pellet 3 of a luminous diode are introduced into the hole 4 of the resin board together in turn in shapes that the directions of electrodes are properly arranged. And a transparent resin sheet 7 with a transparent electrode lead 8 is stuck to the resin board 2 in a shape that the sheet holds down the pellet 3.

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